XII COLEOPTERA, V: ANTHRIBIDAE.

By Dr. K. Jordan.

Only 6 specimens belonging to four species were obtained by Mr. Kemp during the Abor Expedition. In the list given below 13 more specimens are enumerated, 2 being from Lower Burma, collected by Mr. F. H. Gravely, and the other 11 from the Lakhimpur district, obtained by Mr. H. Stevens. None of the species are new. We know as yet a very small percentage of the Anthribidae existing in Northern India and Burma. Judging from the number of species described from Southern India and the Malay Peninsula we may expect the family to be represented by an abundance of species in the wooded hill-tracts of Burma and Assam, and in the foot-hills of the Himalayas from North-East Assam and Bhutan westward.

1. **Acorynus carinifrons**, Jord. (1895).

2 ♂ ♂ from Dejoo, North Lakhimpur (base of hills), Upper Assam, 29-vi and 7-vii-1910 (*H. Stevens*).

The species is only known to us from the Khasi Hills in Assam, where it appears to be fairly abundant.

2. **Litocerus khasianus**, Jord. (1903).

2 ♀ ♀ from Dejoo, 26-vi-1910 (*H. Stevens*).

Likewise only known to us from the Khasi Hills.

3. **Litocerus paviei**, Lesne (1891).

1 ♂ from Kobo, Abor Expedition, 1400 ft., 1-xii-1911, in rotten wood (*Kemp*).

1 ♂ from Kawkareik, Amherst district, Lower Burma, 19—20-xii-1911, under bark of fallen tree (*F H. Gravely*).

4. **Mecocerus allectus maculatus**, Jord. (1894).

1 ♂ from Thingannyinaung to Sukli, Dawna Hills, Lower Burma, 900-2100 ft., 23—27-xi-1911 (*F. H. Gravely*).

This form appears to be restricted to Burma. We have it from the Ruby Mines, Charin Cheba.

5. **Phloeopemon acuticorne,** F. (1801).

1 ♂ from Dejoo, North Lakhimpur (base of hills), 29-vi-1910 (*H. Stevens*).

An Indo-Malayan species, not known from South India and Ceylon.

6. **Xenocerus khasianus,** Jord. (1895).

1 ♂ and ♀ from Dejoo, 28-vi-1910 (*H. Stevens*).

Abundant in the Khasi Hills and Tonkin, but not known to occur further south.

7. **Xenocerus rectilineatus,** Jord. (1894).

1 ♂ from Dejoo, 6-vii-1910 (*H. Stevens*).

Fairly abundant in the Khasi Hills and in Burma; occurs also in Ceylon.

8. **Xylinades annulipes,** Jord. (1895).

1 ♂ from Rotung, Abor Expedition, 1400 ft., 23-xii-1911, in rotten wood (*Kemp*).

Known to me from the Khasi Hills, Siam and Tonkin.

9. **Xylinades plagiatus,** Jord. (1895).

1 ♂ from Rotung, Abor Expedition, 1400 ft., 7—8-vii-1911, under bark (*Kemp*).

1 ♂ from Dejoo, North Lakhimpur (base of hills), 6-v-1910 (*H. Stevens*).

We have numerous specimens from the Khasi Hills and Burma.

10. **Eucorynus crassicornis,** F. (1801).

1 ♂ and 2 ♀ ♀ from Rotung, Abor Expedition, 1400 ft., 28-xii-1911 and 7—8-iii-1911, under bark (*Kemp*).

A very common Indo-Malayan species.

11. **Anthribus macrocerus,** Jord. (1904).

1 ♀ from Dejoo, 28-vi-1910 (*H. Stevens*).

Only known to me from Darjiling, where the species appears to be fairly abundant.

12. **Basitropis hamata,** Jord. (1903).

1 ♂ from Dejoo, North Lakhimpur (base of hills), 29-vi-1910 (*H. Stevens*).

Described from Calcutta, but occurs also in the Nilgiri Hills